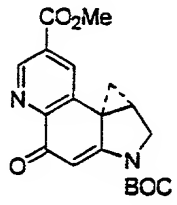
What is claimed:

1. A method for the synthesis of a dihydroindole C-ring of a CC-1065 / duocarmycin analog wherein the method comprises the steps of:

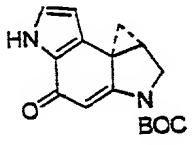
Step A: alkylating an aryl halide with 1,3-dichloropropene and a catalytic amount of n-tetrabutylammonium iodide for forming a vinyl chloride; then

Step B: cyclizing the vinyl chloride of said step A under conditions using tribuytyl tin hydride, catalytic AIBN and toluene as the solvent for forming the dihydroindole C-ring of the CC-1065 / duocarmycin analog.

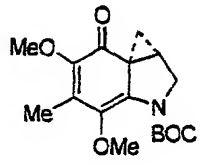
2. A compound represented by the following structure:



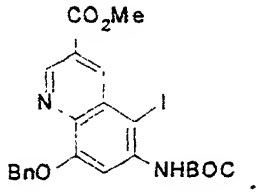
3. A compound represented by the following structure:



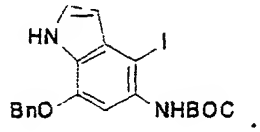
4. A compound represented by the following structure:



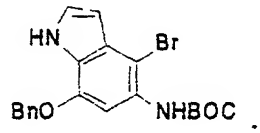
5. A compound represented by the following structure:



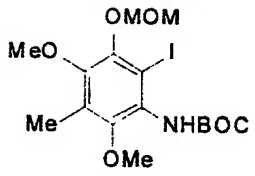
6. A compound represented by the following structure:



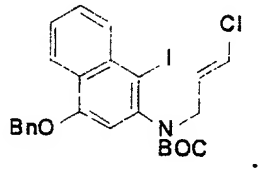
7. A compound represented by the following structure:



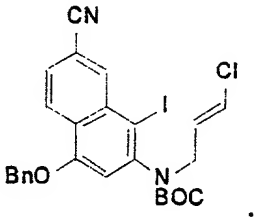
8. A compound represented by the following structure:



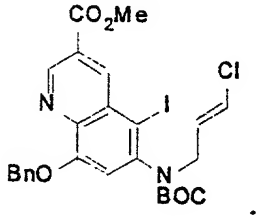
9. A compound represented by the following structure:



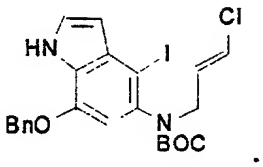
10. A compound represented by the following structure:



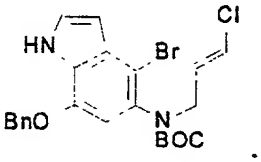
11. A compound represented by the following structure:



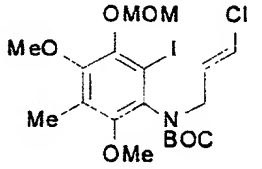
12. A compound represented by the following structure:



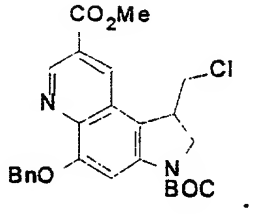
13. A compound represented by the following structure:



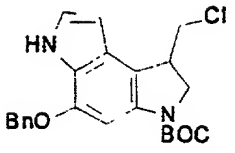
14. A compound represented by the following structure:



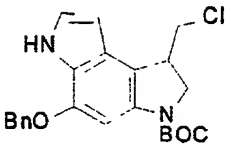
15. A compound represented by the following structure:



16. A compound represented by the following structure:



17. A compound represented by the following structure:



18. A compound represented by the following structure: